

LENS HAVING AT LEAST ONE LENS CENTRATION MARK AND METHODS  
OF MAKING AND USING SAME

ABSTRACT

5           A lens having at least one lens centration mark formed on a major surface of the  
lens is disclosed. The lens centration mark may be located at the intersection of a first  
axis and the major surface, where the major surface is symmetrical about the first axis  
such that the first axis is an axis of revolution of the surface. A method of making a  
lens having such lens centration mark, as well as a method for measuring the centration  
10 of a lens surface utilizing the lens centration mark, are also disclosed.